AUGUST. *VIII Month.*

Fowls of the upper Air! and Brutes ſupine!
And Fiſh! that ſwim the Floods, or Ocean Brine.
Ye *Seraphims*, bright Flames! ye Angel Choirs!
To the lov'd Theme tune all your ſounding Lyres.
Saints! thron'd in Bliſs, who once convers'd below,
In nobleſt Strains your loftier Praiſe beſtow.
Man! *Image of thy Maker's moral Pow'r*,
Laſt, labour'd Work of Heav'n's creating Hour;
O ſhall

			Remark. days, &c.	☉ riſ.	☉ ſet	☽ pl.	Aſpects, &c.
21	1	5	Lammas Day.	4 57	7 3	♑ 23	☌ ſet 8 26
22	2	6	Day 14 4 long.	4 58	7 2	♒ 6	△ ♄ ♀ *Don't*
23	3	7	*Fair and*	4 58	7 2	18	7 *s riſe 11 18
24	4	F	8 paſt Trin.	4 59	7 1	♓ 0	*think ſo much*
25	5	2	*pleaſant,*	5 0	7 0	12	*of your own*
26	6	3	*then clouds,*	5 1	6 59	24	*Cunning, as*
27	7	4	*with rain*	5 2	6 58	♈ 6	*to forget*
28	8	5	*and thunder;*	5 3	6 57	18	△ ♄ ☌ *other*
29	9	6	Day ſhorten 1 h.	5 4	6 56	♉ 0	*Mens: A cun-*
30	10	7	St. Lawrence.	5 5	6 55	12	7 *s riſe 10 48
31	11	F	9 paſt Trin.	5 6	6 54	24	*ning Man is*
♌ A	12	2	Pr. Aug. b. 1737.	5 8	6 52	♊ 7	☿ ſet 8 20
2	13	3	*now expect*	5 9	6 51	20	♄ ſou. 9 18
3	14	4	Day 13 40 long.	5 10	6 50	♋ 3	*overmatch'd by*
4	15	5	Aſſum. V. Mary.	5 11	6 49	17	*a cunning Man*
5	16	6	Day break 3 38	5 13	6 47	♌ 1	*and a Half.*
6	17	7	*ſultry weather,*	5 14	6 46	16	*Willows are*
7	18	F	10 paſt Trin.	5 15	6 45	♍ 1	☽ w. ♃ ☿
8	19	2	*then more*	5 16	6 44	16	☽ w. ☌ *weak,*
9	20	3	Days dec. 1 24	5 17	6 43	♎ 1	☽ with ♀ *but*
10	21	4	*temperate,*	5 18	6 42	15	☌ ☉ ♃ *they*
11	22	5	*with clouds*	5 20	6 40	♍ 0	*bind the Faggot.*
12	23	6	Twilight 1 32	5 21	6 39	14	☉ in ♍ *You may*
13	24	7	St. Barthol.	5 22	6 38	28	7 *s riſe 9 55
14	25	F	11 paſt Trin.	5 24	6 36	♐ 11	*give a Man an*
15	26	2	*and wind;*	5 25	6 35	24	♄ ſou. 8 32
16	27	3	*and perhaps*	5 26	6 34	♑ 7	☽ w. □ ♄ ♀
17	28	4	*a Storm*	5 27	6 33	20	♀ ſet 8 3
18	29	5	Days dec. 1 46	5 28	6 32	♒ 2	*Office, but you*
19	30	6	*from the*	5 30	6 30	14	*cannot give him*
20	31	7	North-Eaſt.	5 31	6 29	27	*Diſcretion.*

28° Geo. 2d.

AUGUST hath XXXI Days.

	D.	H.	
Full ●	2	9	aft.
Laſt Q.	10	8	aft.
New ☽	18	5	mor.
Firſt Q.	24	11	aft.

☌ { 12 ♎ 9 Deg. / 22 9 / 31 8

Planets Places.

D.	☉	♄	♃	♂	♀	☿	☽	s L.
	♌	♑	♑	♍	♍	♍		
1	9	12	24	8	11	6	N.	5
6	13	12	25	11	17	9		1
12	19	12	26	15	24	8	S.	4
17	24	12	27	18	0	6		4
22	29	12	28	21	♎ 6	2	N.	2
27	♍ 4	12	29	24	12	♌		5

D. ☽ [illegible] pearing to the Inhabitants to go forward, from

1	Moon	11	14	1	21	Weſt to Eaſt, ſometimes to ſtand ſtill, and
2	riſes	Mo	rn	1	22	ſometimes to go backward from Eaſt to Weſt,
3	A.	12	2	2	23	is the Conſequence, and the Proof of their and
4	7 44	12	50	3	24	our revolving round the Sun all in one Direction,
5	8 16	1	35	4	25	viz. from Weſt to Eaſt, but in different Pe-
6	8 44	2	9	4	26	riods, and at different Diſtances, as may be made
7	9 12	2	54	5	27	plain to the meaneſt Capacity by an Orrery.
8	9 54	3	36	5	28	The Appearances abovementioned as viſible
9	10 21	4	18	6	29	only by the Help of a Teleſcope, with thoſe
10	10 54	5	0	7	30	which follow, reſpecting the fixed Stars, may
11	11 32	5	50	8	31	be ſeen by any one who uſes good Inſtruments
12	Mo	6	43	9	♎	of that kind. Thoſe I have uſed are made by
13	12 8	7	35	10		Mr. *Short*, in *Surry-ſtreet*, in the *Strand*; who
14	1 6	8	27	10	3	I hear has made one the longeſt of the reflect-
15	2 2	9	23	11	4	ing Kind, that was ever brought to Perfection,
16	3 3	10	19	12	5	being twelve Feet in focal Length, which mag-
17	Moon	11	16	1	6	nifies an Object 1200 Times, ſo that it ſhews
18	ſets.	12	14	2	7	the Moon, whoſe Diſtance from us, as has been
19	A.	1	A. 10	3	8	ſaid, is 240,000 Miles, as it would appear to
20	8 15	2	6	4	9	the naked Eye, at the Diſtance of 200.
21	8 48	3	1	5	10	Beſides the ſix primary Planets, which re-
22	9 28	3	55	6	11	volve round the Sun in the Periods, and at the
23	10 12	4	49	7	12	Diſtances abovementioned, and the ten Secon-
24	10 56	5	44	8	13	daries or Moons, one of which revolves round
25	11 4	6	36	9	14	the Earth, four round *Jupiter*, and five round
26	Morn	7	28	9	15	*Saturn*, as above deſcribed; beſides theſe, I ſay,
27	12 37	8	20	10	16	modern Aſtronomy ſhews that there are a great
28	1 28	9	12	11	17	many other ſtupendous Bodies, called Comets,
29	2 26	9	58	12	18	to be conſidered as Part of the Solar Syſtem;
30	3 19	10	44	1	19	for that thoſe Bodies actually revolve round the
31	Moon	11	30	1	20	Sun, though in Orbits ſo very elliptical or oval,

D that